

Form PTO-1449 COMMERCE (REV. 7-80)		U.S. DEPARTMENT OF PATENT AND TRADEMARK OFFICE		Atty. Docket No. PHNL 010327		Serial No. 09/872,931									
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant CHRISTIAN HENTSCHEL ET AL													
		Filing Date JUNE 1, 2001		Group 2613											
U.S. PATENT DOCUMENTS															
Ex. Int		Document Number							Date	Name	Class	Sub-class	Filing Date If Approp.		
	AA	5	9	2	5	1	0	4	10/1996	ELBERS ET AL	709	231			
	AB	6	0	4	9	6	2	9	09/1996	HIRABAYASHI	382	239			
	AC	5	6	4	0	2	0	8	04/1995	FUJINAMI	348	413			
	AD														
	AE														
	AF														
FOREIGN PATENT DOCUMENTS <div style="float: right;">Technology Center 2600</div>															
		Document Number							Date	Country	Class	Sub-class	Trans.		
													Yes	No	
	AG														
	AH														
	AI														
	AJ														
	AK														
OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)															
	AL	ZHAO SONGSHENG ET AL; "DYNAMIC QUALITY OF SESSION CONTROL OF REAL-TIME VIDEO MULTICST", INTELLIGENT PROCESSING SYSTEMS, 1997, ICIPS'97, 1997 IEEE INTERNATIONAL CONFERENCE ON BEIJING, CHINA 10/28-31.1997, NY, PAGES 1737-1741, XP010276324.													
	AM	SANG HWAN KUNG ET AL; "OS BASED RESOURCES MANAGEMENT MODEL FOR SUPPORTING MULTIMEDIA SERVICES", INFORMATION NETWORKING, 1998, (ICOIN-12), PROCEEDING, TWELFTH INTERNATIONAL CONFERENCE ON TOKYO, JAPAN 01/21-23/1998, LOS ALAMITOS CA, PAGES 184-187, XP010265300.													
	AN	D. ROSU ET AL; "FARACOST: AN ADAPTATION COST MODEL AWARE OF PENDING CONSTRAINTS": REAL-TIME SYSTEMS SYMPOSIUM, 1999, PROCEEDINGS, THE 20 <sup>TH</sup> IEEE PHOENIX, AZ, 12/1-3/1999, IEEE COMPUT. SOC, PAGES 224-233, XP010366903.													
Examiner										Date Considered 10/23/09					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.															